arranged to present individual menus with menu items on the display, receive selection commands from a user through the user-controlled input device, and in response, perform functions related to the presented menus and menu items, the memory of the apparatus further including a dynamic menu, the contents of which may be modified by the user, wherein the dynamic menu is either a top-level menu or a sub-level menu in the hierarchical menu system and includes a menu item associated with a function for modifying a number of available dynamic menu items for controlling the functionality of the apparatus.

Please cancel claim 2 without prejudice or disclaimer.

- 3. (Twice A mended) A portable communication apparatus as in claim 1, wherein the controller is arranged, when providing said function for modifying the dynamic menu, to present a list of available menu items on the display, the list comprising menu items from other menus than the dynamic menu, to accept a selection command through the user-controlled input device and in response add a selected menu item to the dynamic menu.
- 4. (Twice A mended) A portable communication apparatus as in claim 1, wherein the controller is arranged, when providing said function for modifying the dynamic menu, to present a list of menu items on the display, the list comprising menu items already located in the dynamic menu, to accept a selection command through the user-controlled input device and in response delete a selected menu item from the dynamic menu.
- 5. (Twice A mended) A portable communication apparatus as in claim 1, wherein the controller is arranged, when providing said function for modifying the dynamic menu, to provide a function for allowing a user to decide a sequential position of any menu item of the dynamic menu.

## **REMARKS**

Reconsideration and allowance of the subject application are respectfully requested.